



DIFFERENTIAL ADHESIVE STRENGTH

DOUBLE-SIDED TAPES

RD-172 0.036mm
 0.100mm

Double-sided tape based on polyester film. The tape has a low tack adhesive on one side and a high tack permanent adhesive on the other. Both sides coated with acrylic adhesive.

RD-449 0.025mm
 0.100mm

Double-sided tape based on polyester film. The tape has acrylic adhesive on one side which will readily bond to metals, plastics, etc. The opposite side of the tape has a special silicone adhesive which has been designed to adhere to silicone, silicone surfaces and profiles.



RD-449B 0.025mm
 0.050mm

Version of RD-449 which has a more aggressive adhesive which will have instant adhesion to many surfaces.

RD-533A 0.025mm

Double-sided tape based on polyester film. RD-533A has acrylic adhesive on one side and a thick layer of heat activated rubber resin on the other side. Upon application of heat, the rubber adhesive will soften and flow into difficult to adhere to steel mesh-like materials.